Lab Activity

1-D Array

- You will be downloading OneDArrayActivity.java
- Work within your cohort
- Everyone must submit!
- Submit to today's Lab Activity on Collab Assignments
- Due: Wed. Sept 9, 2020

1-D Increasing Arrays

- Download the file OneDArrayActivity.java from Collab (resources)
- Fill in the missing code that will determine if the array that is input is increasing
 - That is, each value in the array is greater than the previous value (except for the first value).

```
Example: { 2, 4, 6, 7, 21 }
```

- **Print** something to the console indicating if the array is increasing or not (e.g. "This array is increasing" OR "This array is NOT increasing")
- **Submitting:** [Submit **.java** file not .class file!]
 - **EACH person** must turn in their <u>own</u> copy of the solution on Collab!